

REMARKS

The attached Appendix includes marked-up copies of the rewritten paragraph
(37 C.F.R. §1.121(b)(1)(iii))

Respectfully submitted,



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Attached: Appendix
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APPENDIX

Page 33, line 24 to Page 34, line 11:

For judging the amount of impurities in the resin particles, the below-described measurement was conducted. First, 1 g of a resin powder was dissolved in 3 g of acetone. To the resulting solution was added 25 g of deionized water. The precipitate thus formed was filtered off. The solution thus obtained was measured for surface tension and conductivity. The surface tension was measured by a tension meter ("CBVP-Z", trade name; product of Kyowa Kaimen Kagaku), while the conductivity was measured by a conductivity analyzer ("SC400", trade name; product of Yokokawa Electric Corporation).